

Fig.1

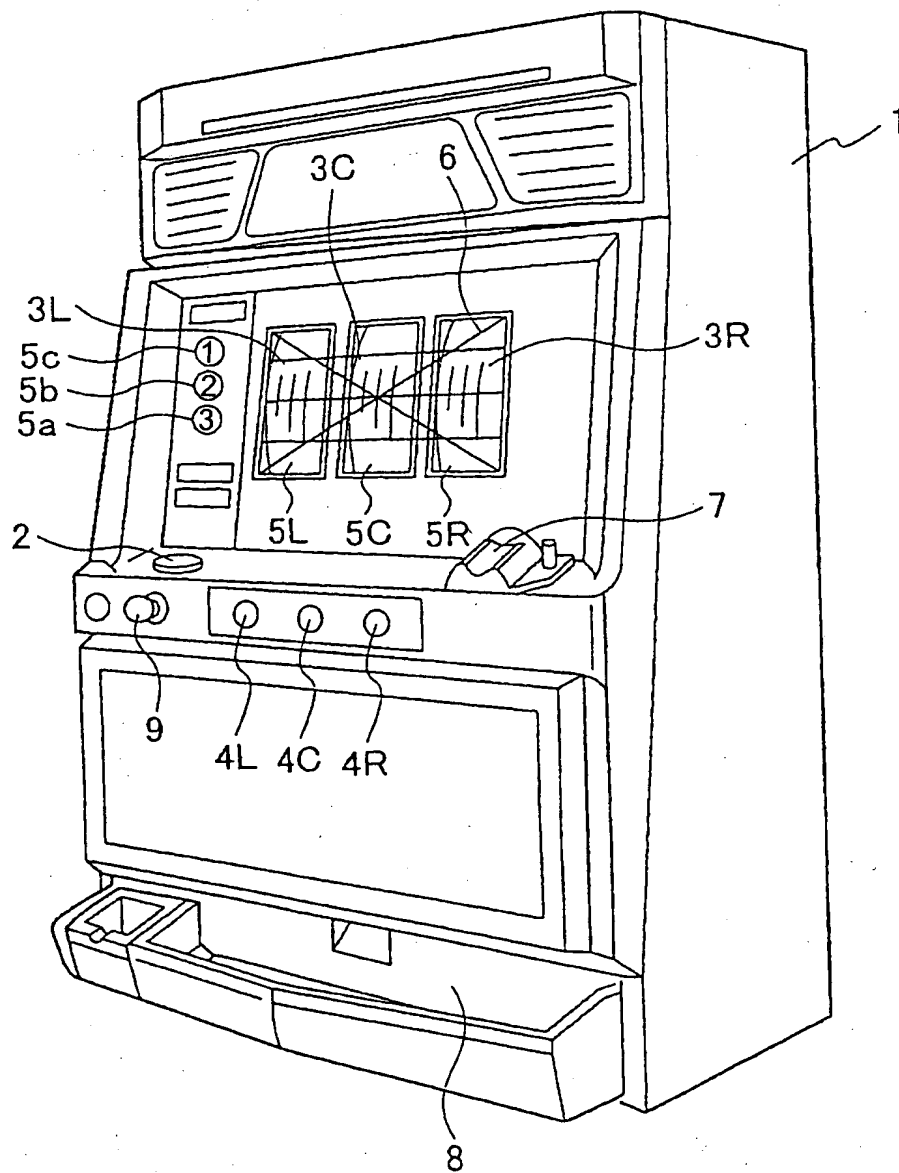


Fig.2

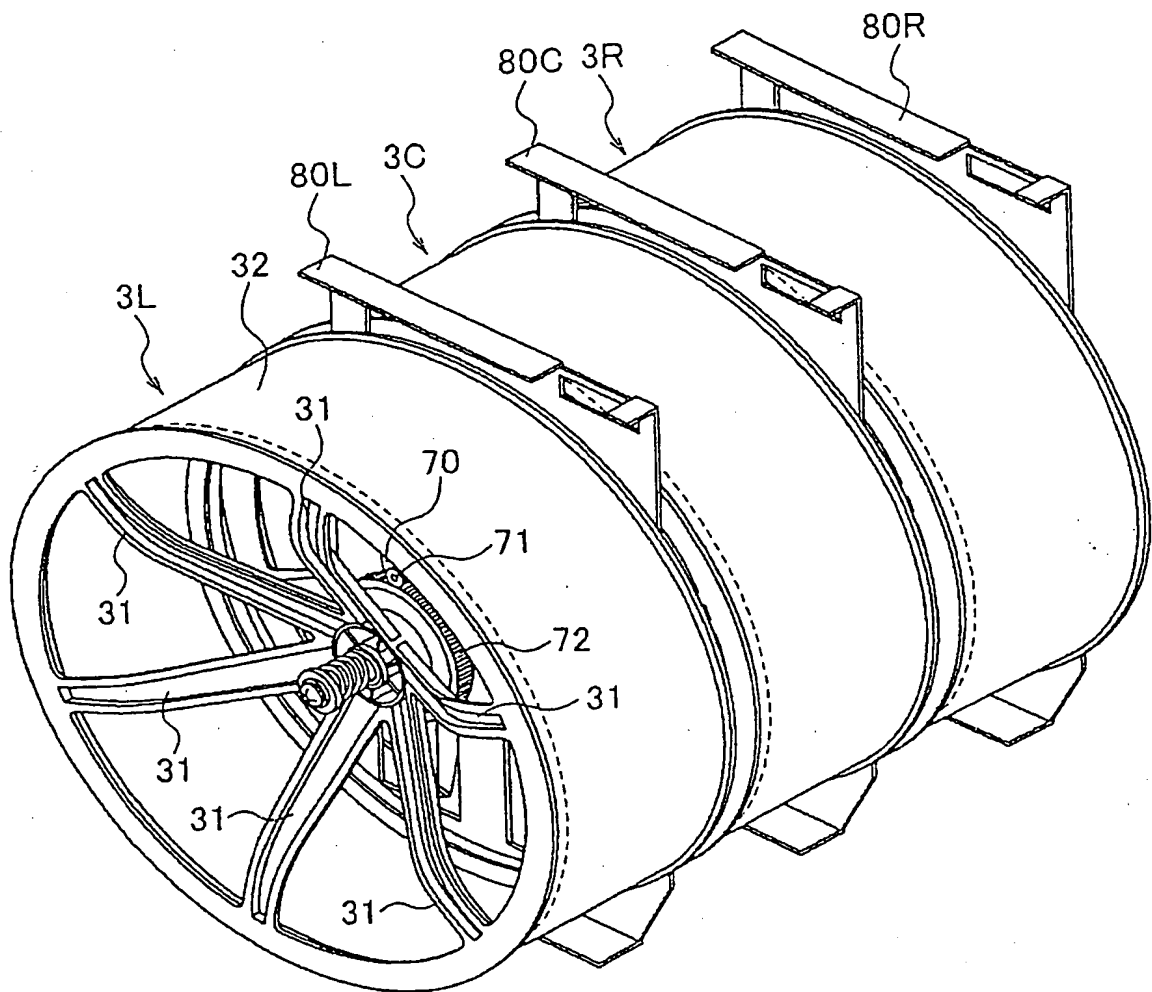


Fig.3

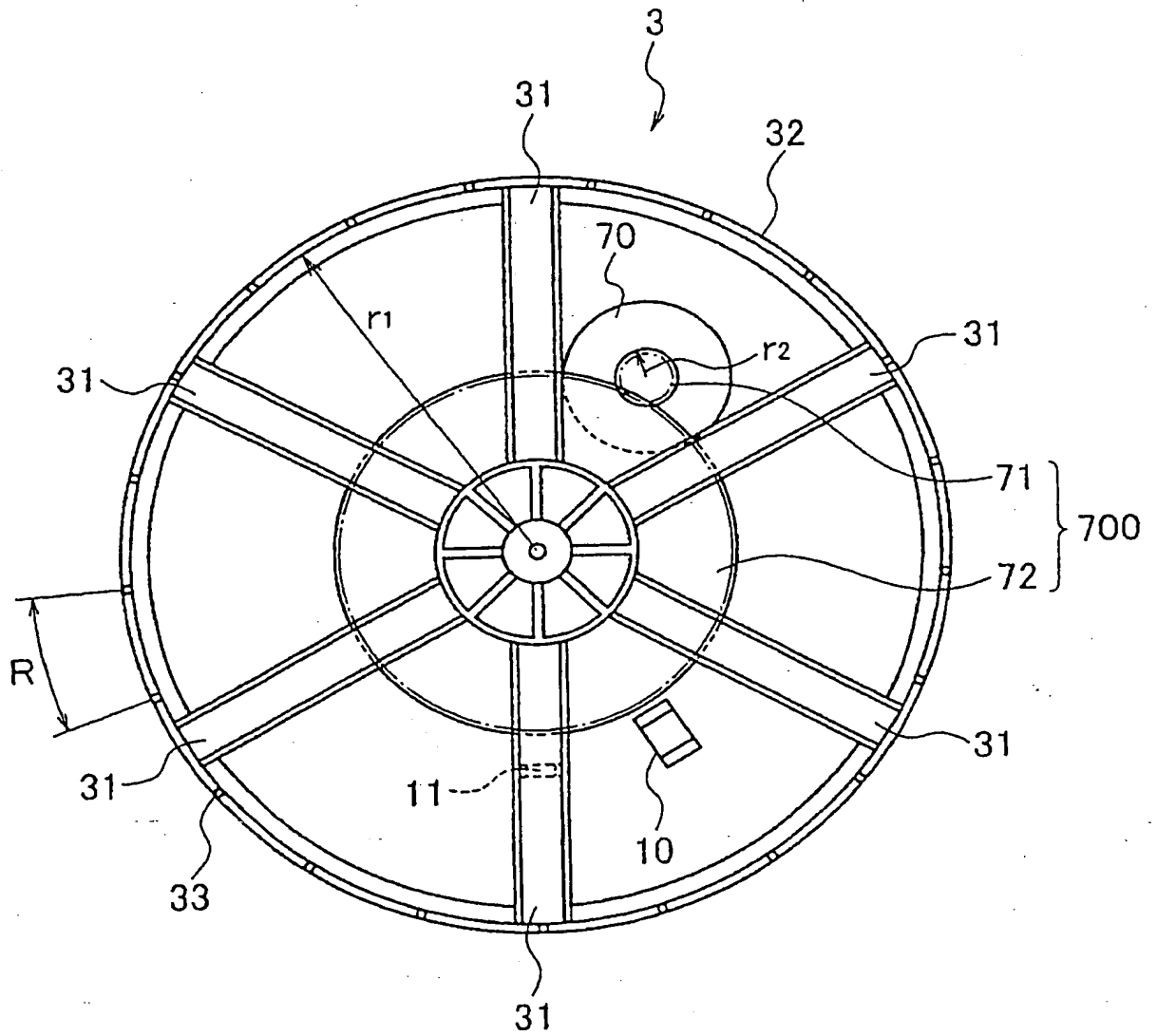


Fig.4

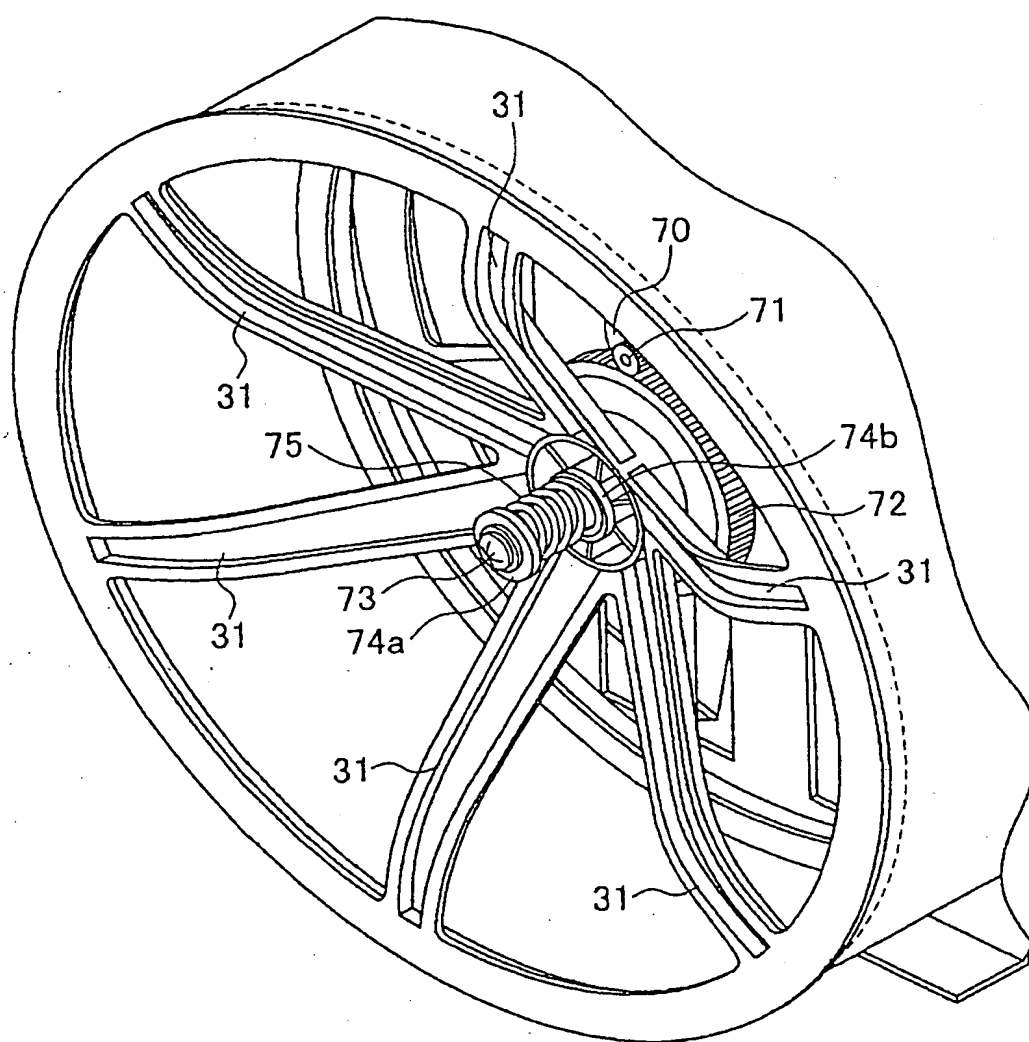


Fig.5

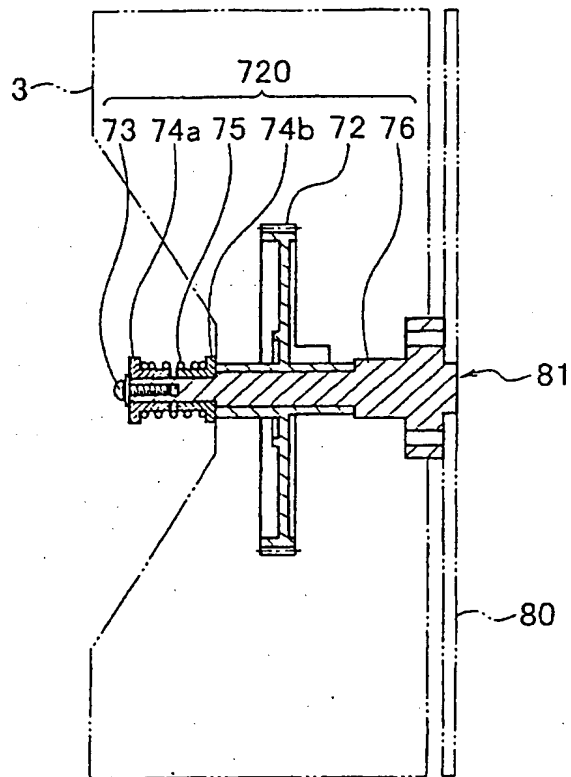
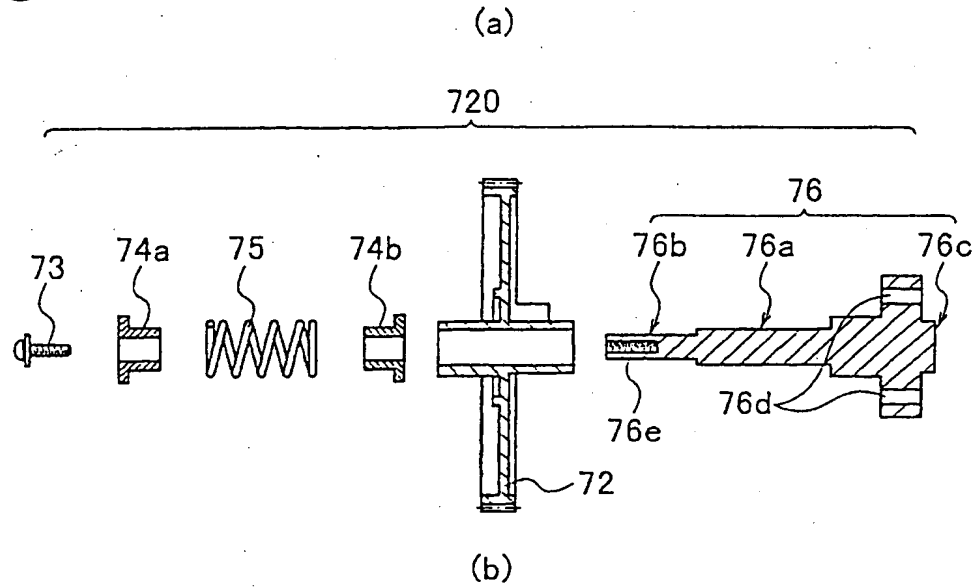
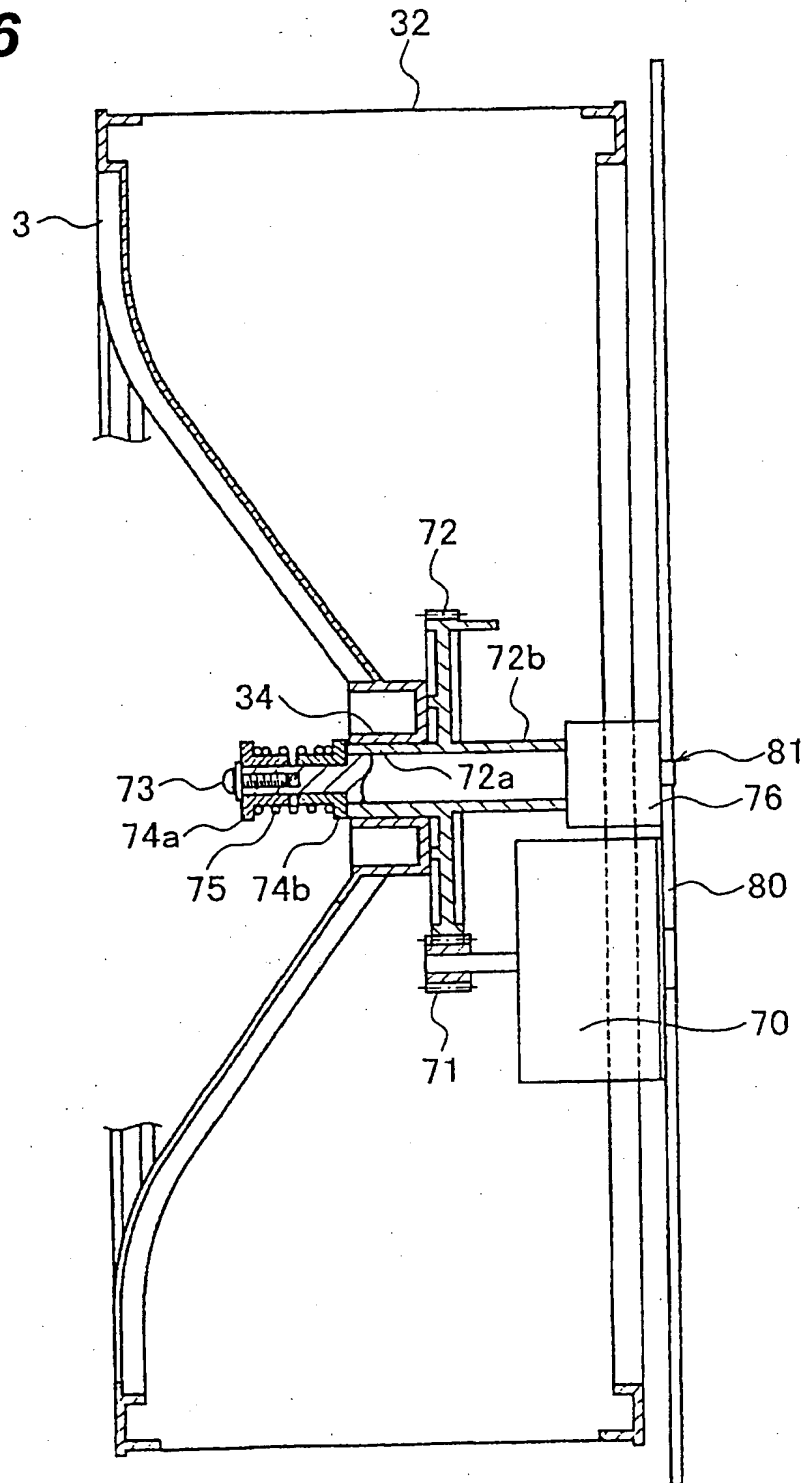


Fig.6



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Fig.7

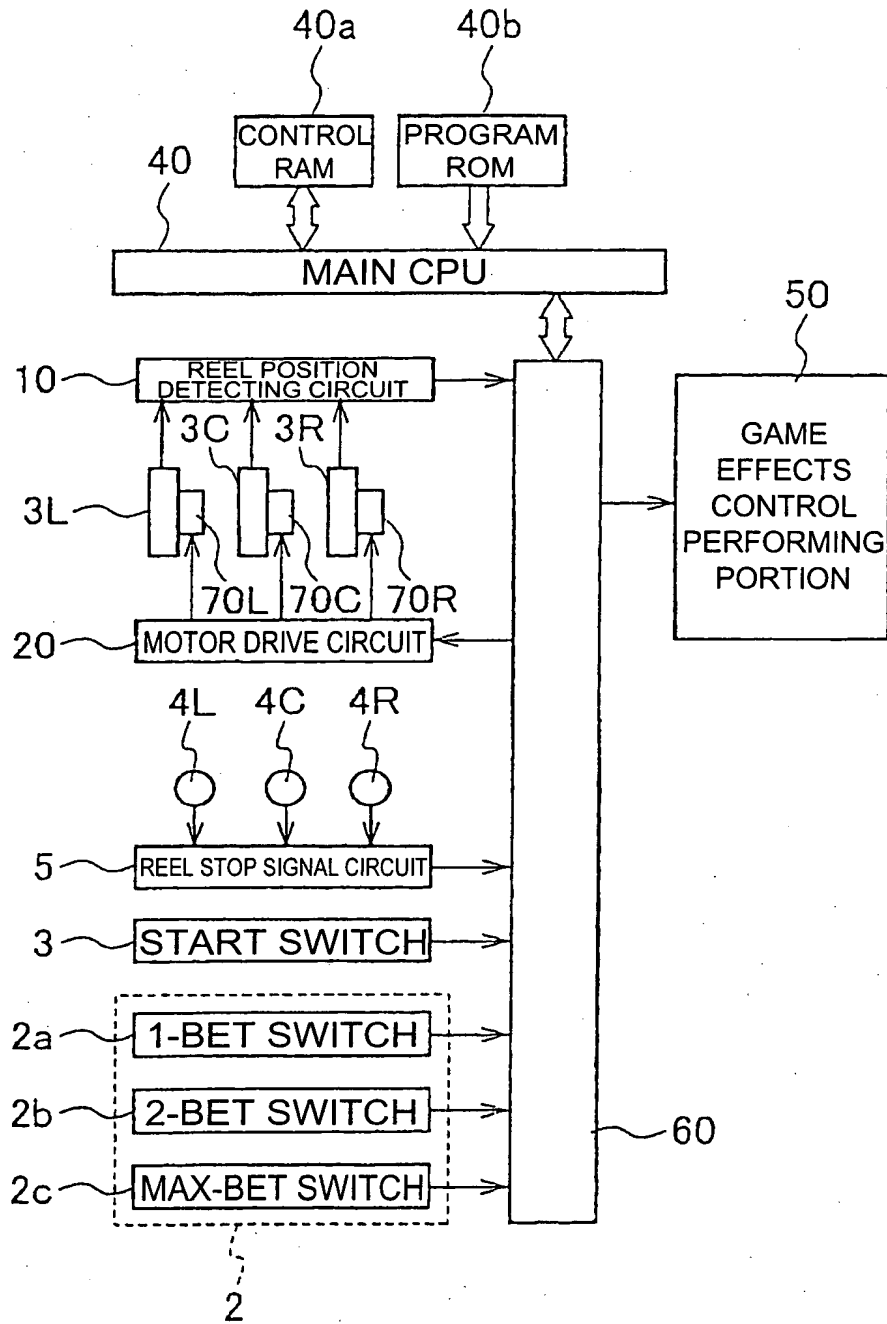
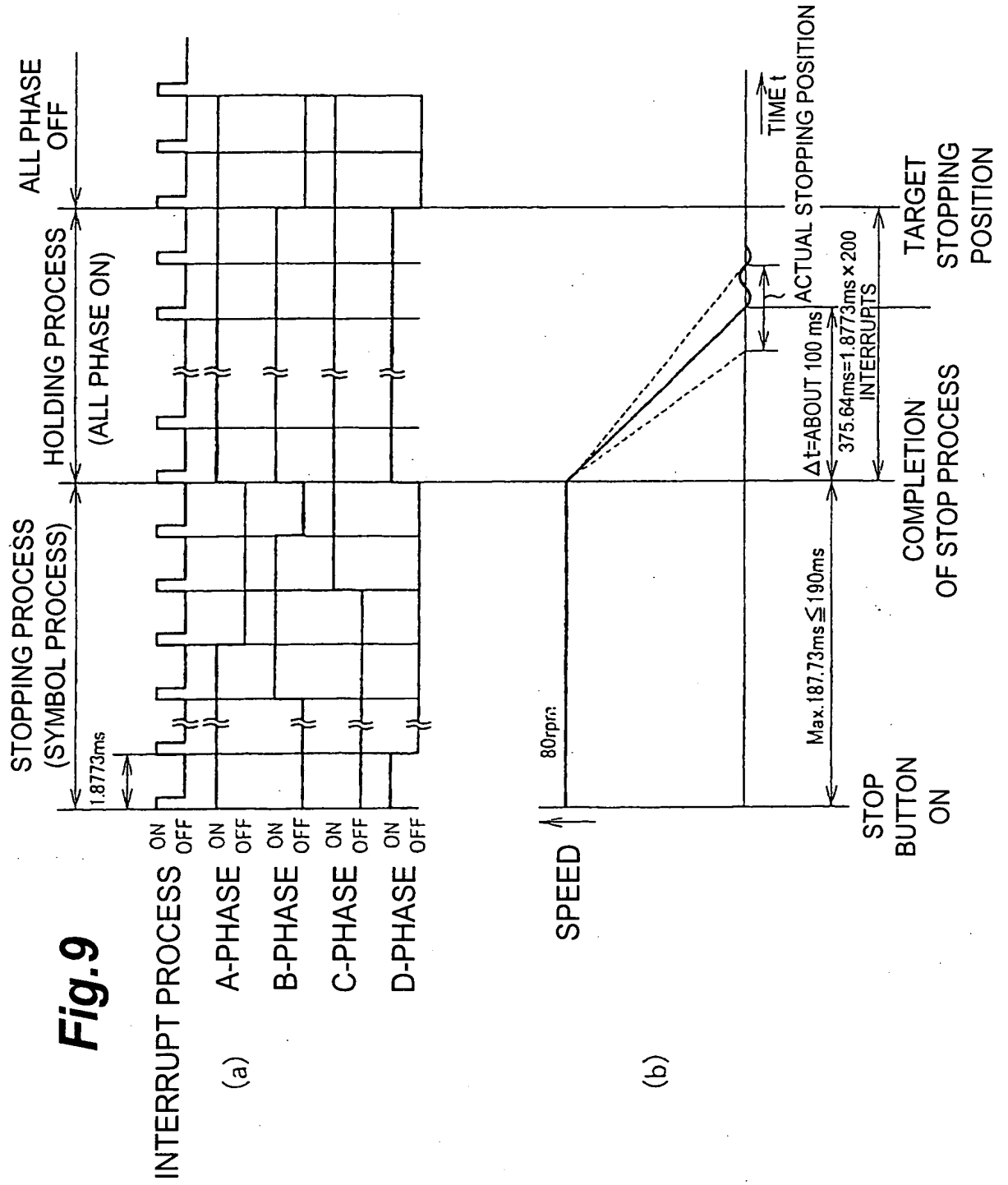


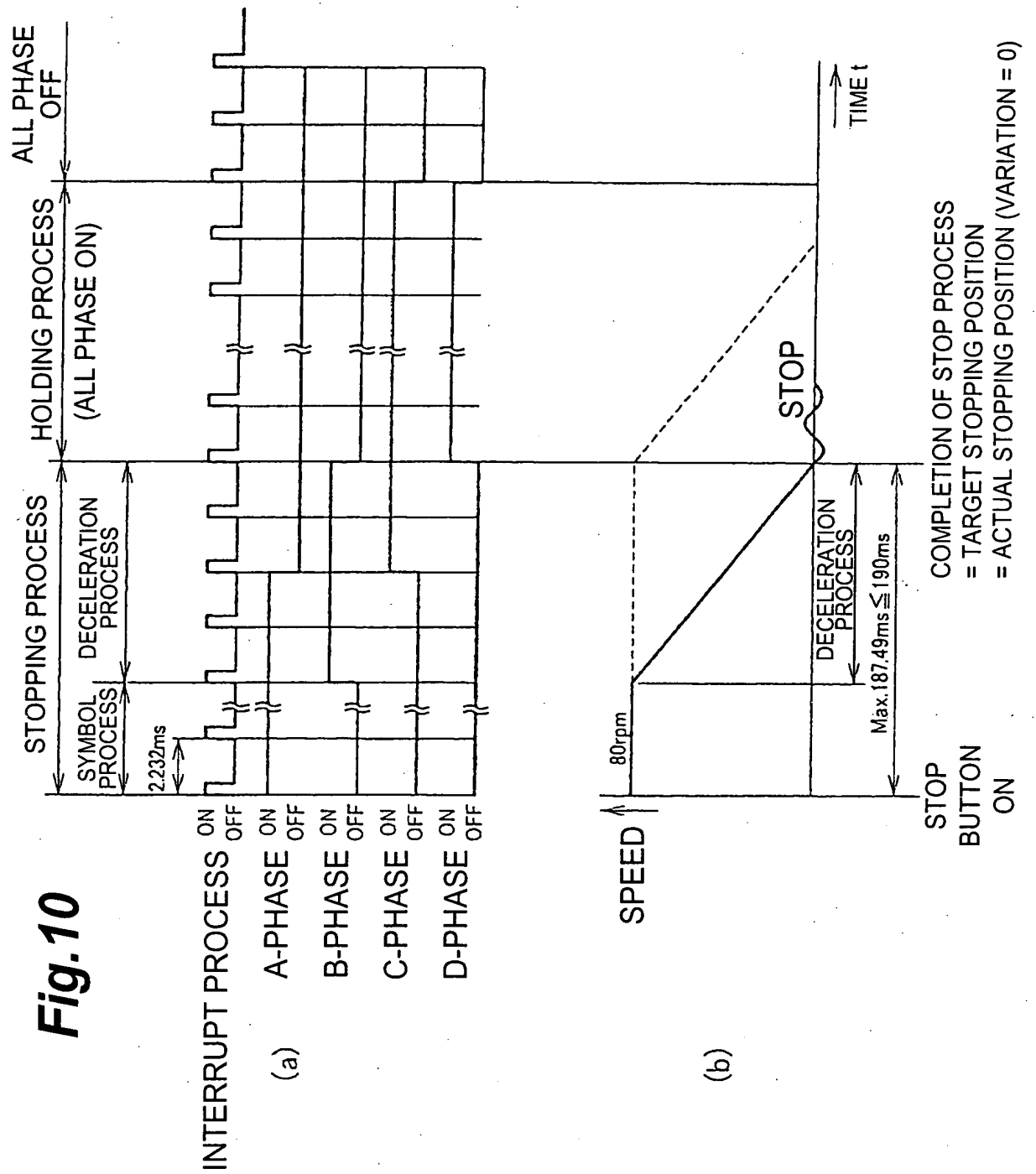
Fig.8**《REEL STOPPING PROCESS》**

	STOPPING PROCESS		HOLDING PROCESS	
	SYMBOL PROCESS	DECELERATION PROCESS	EXCITATION PROCESS	VIBRATION-SUPPRESSING EFFECT BY VIBRATION- SUPPRESSING MEMBER
COMMON REEL STOPPING PROCESS	○	×	ALL PHASE ON	×
FIRST REEL STOPPING PROCESS	○	○	TWO PHASE ON	×
SECOND REEL STOPPING PROCESS	○	×	TWO PHASE ON	○
THIRD REEL STOPPING PROCESS	○	○	TWO PHASE ON	○

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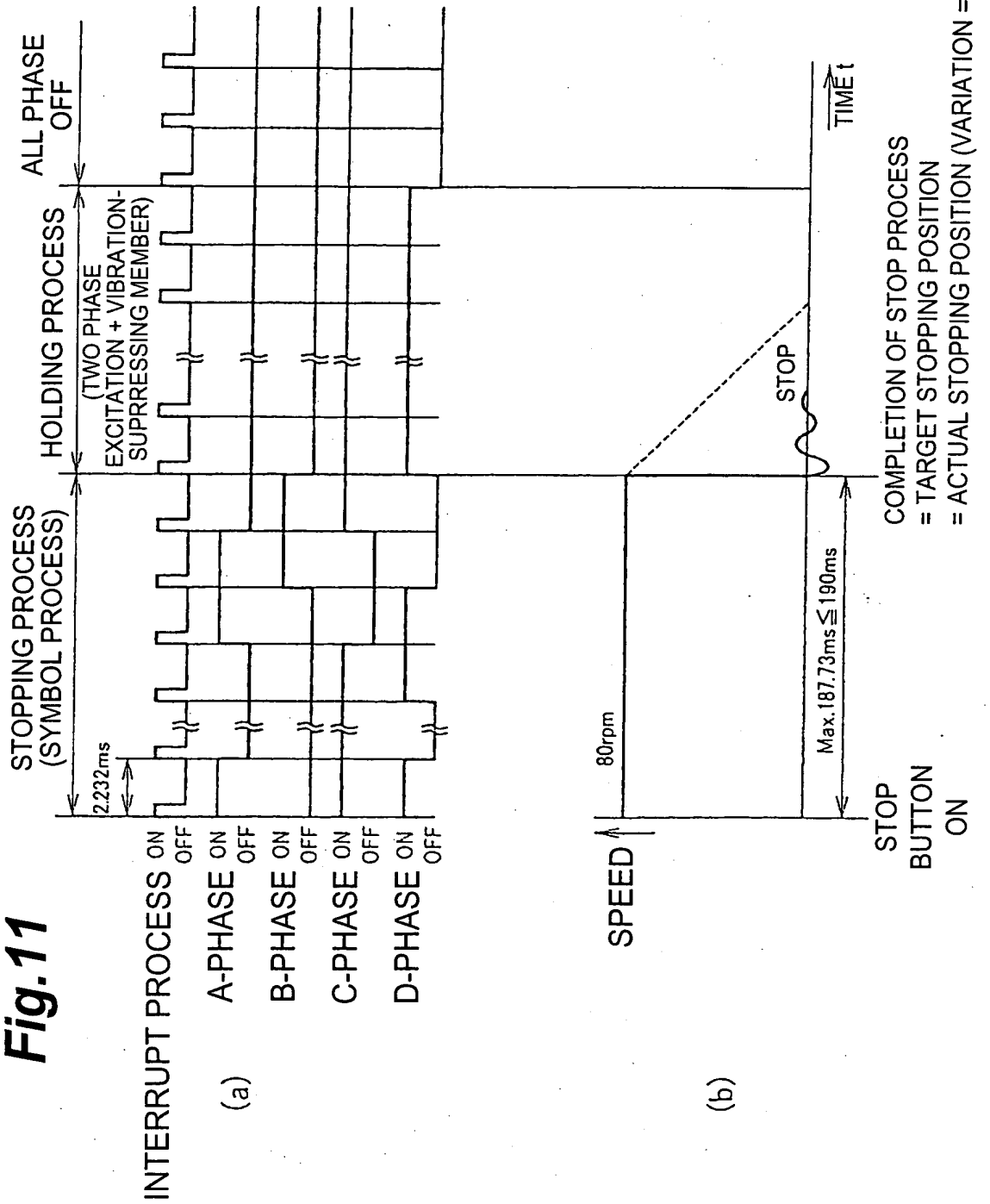


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Fig.11



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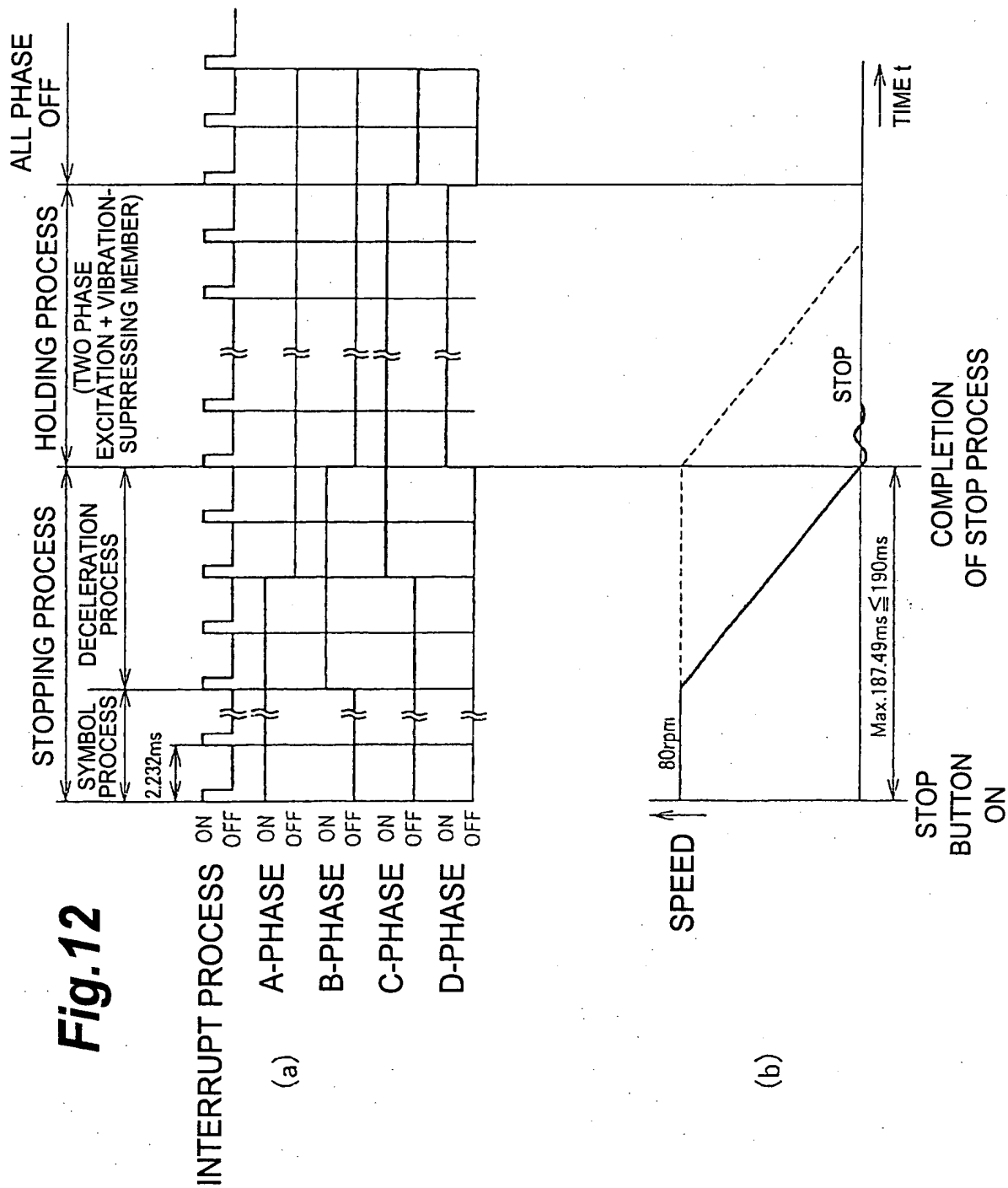
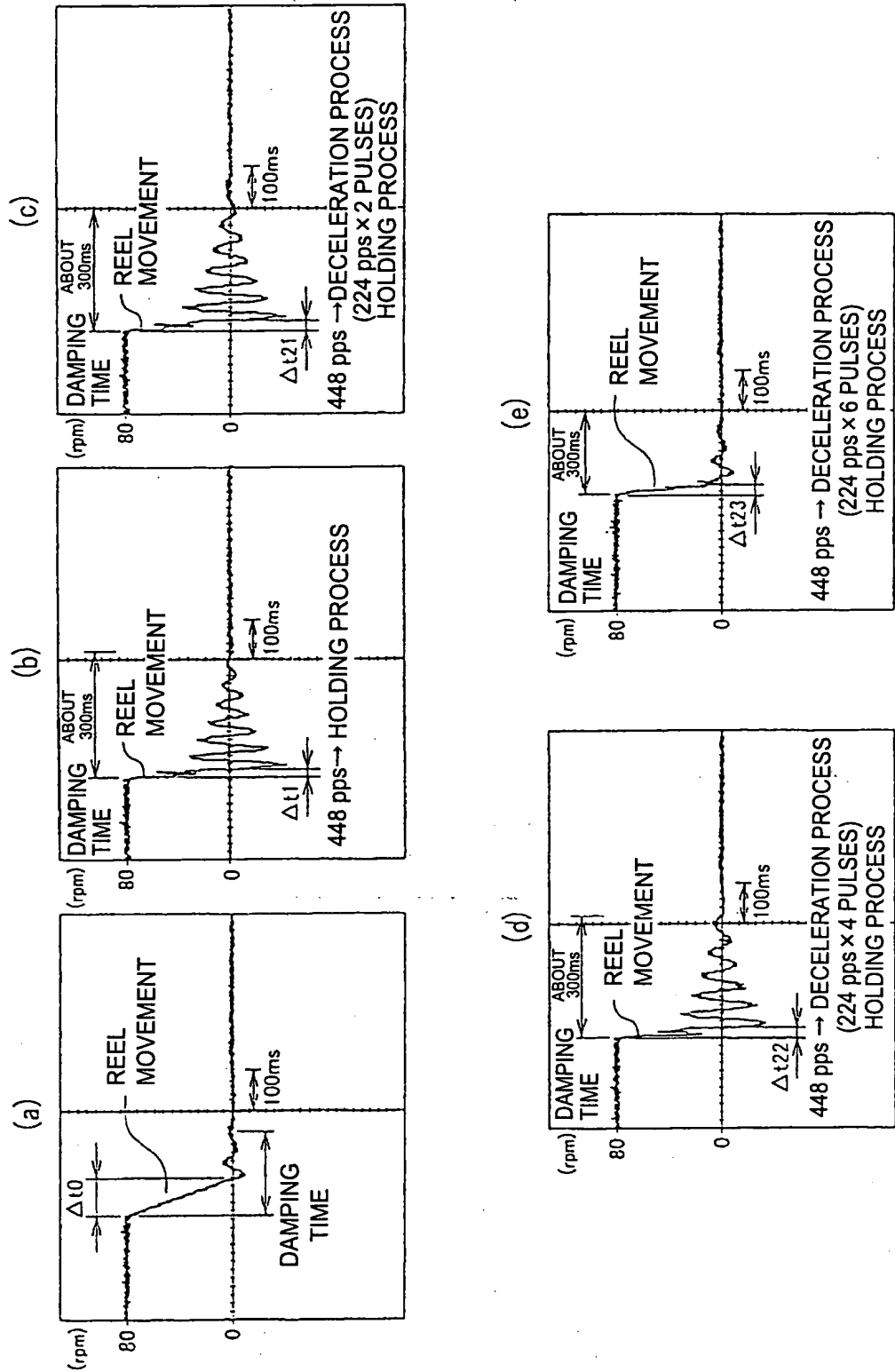


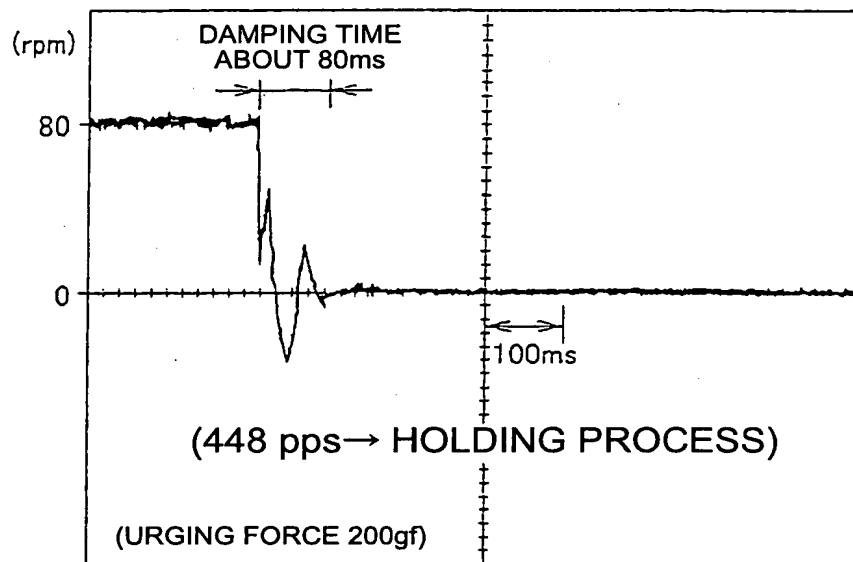
Fig.13



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Fig.14

(a)



(b)

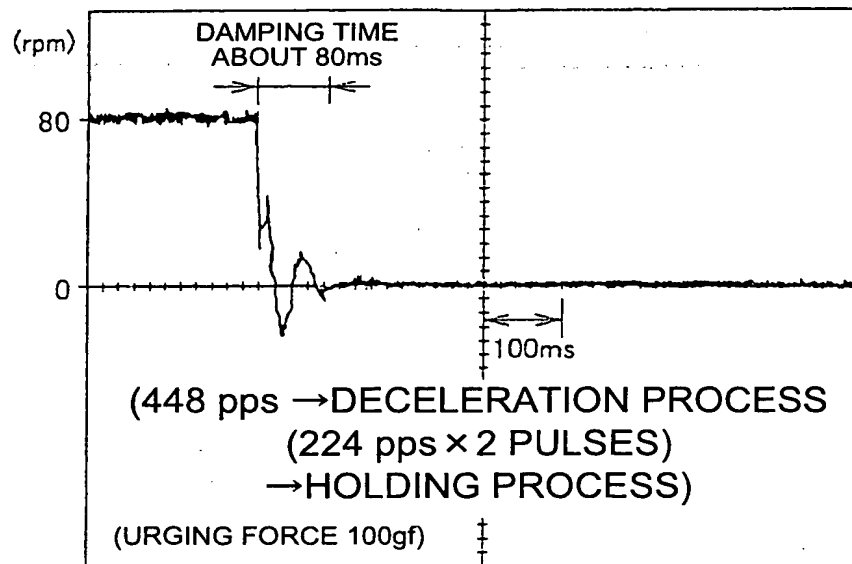


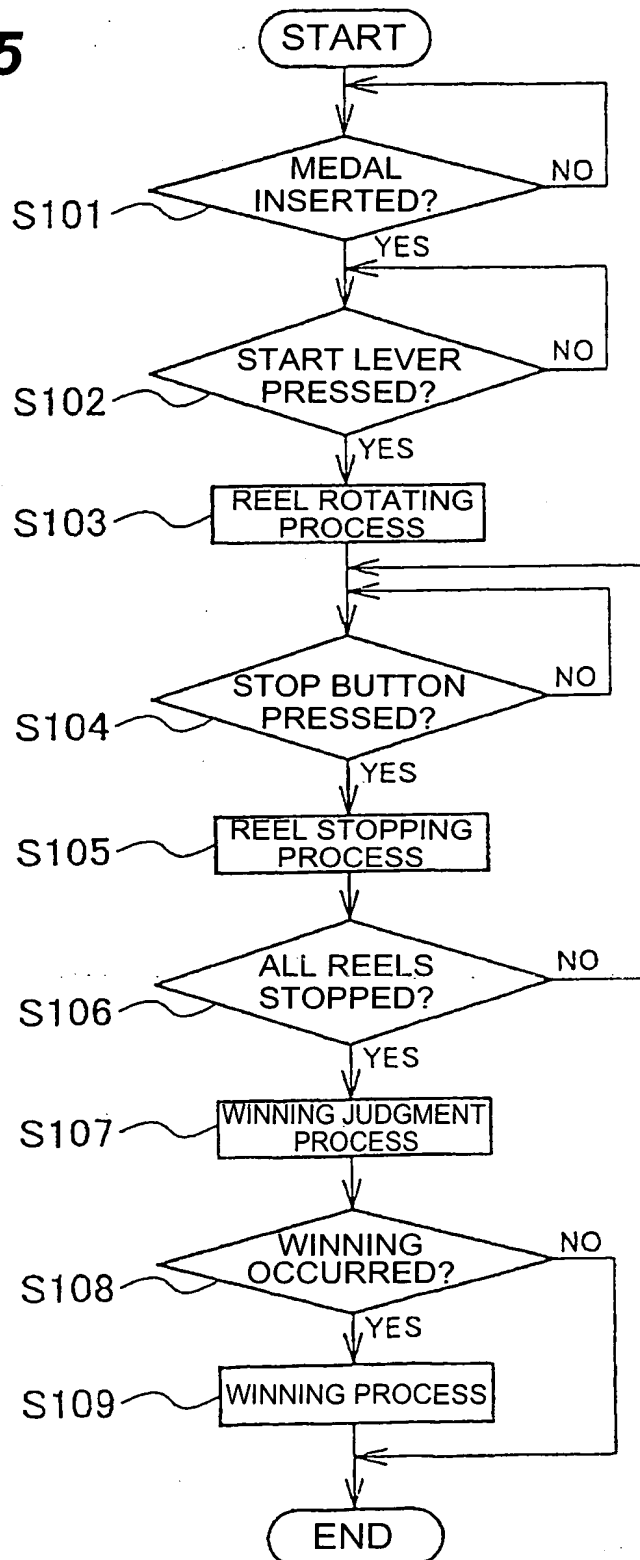
Fig.15

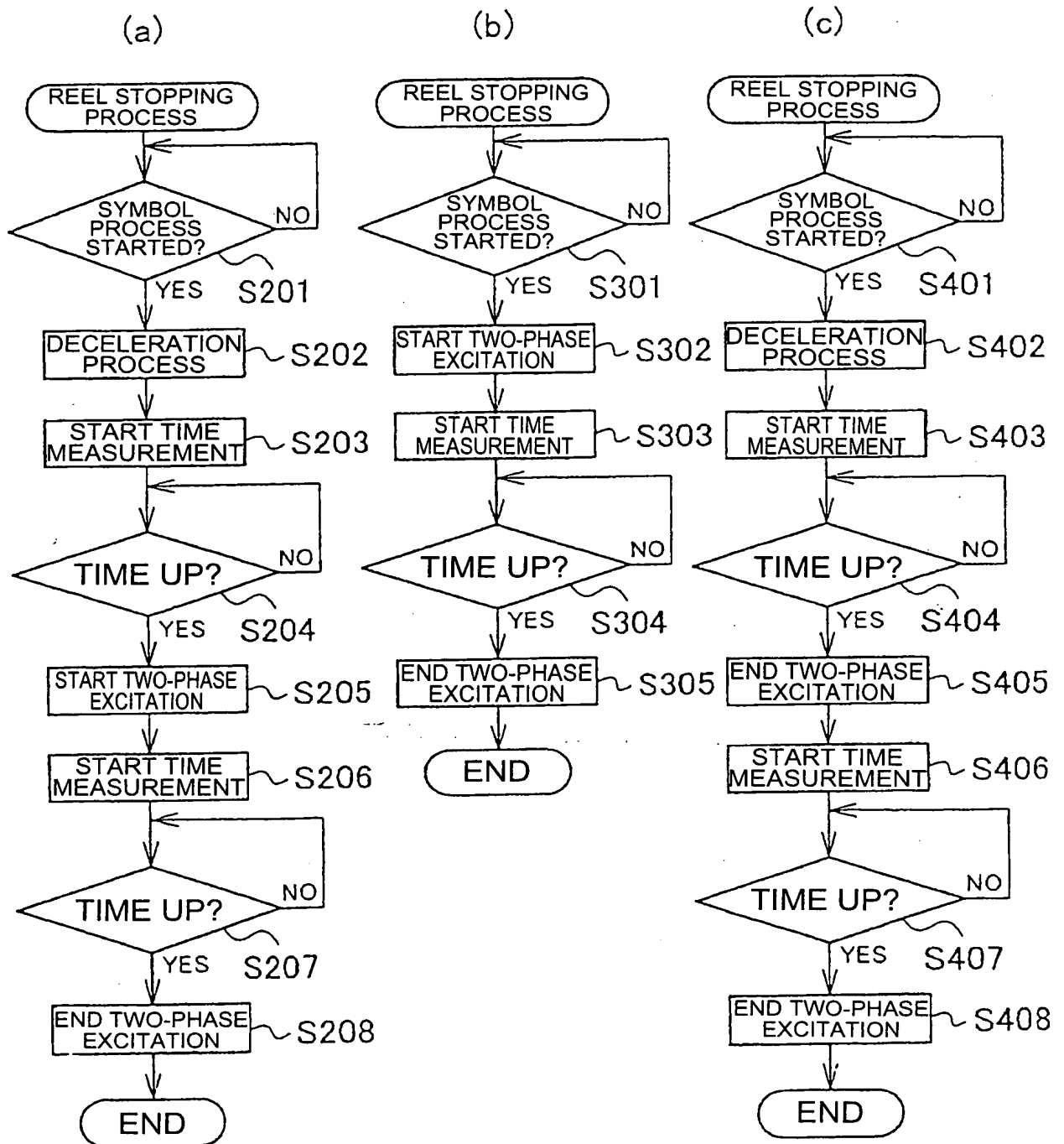
Fig.16

Fig.17

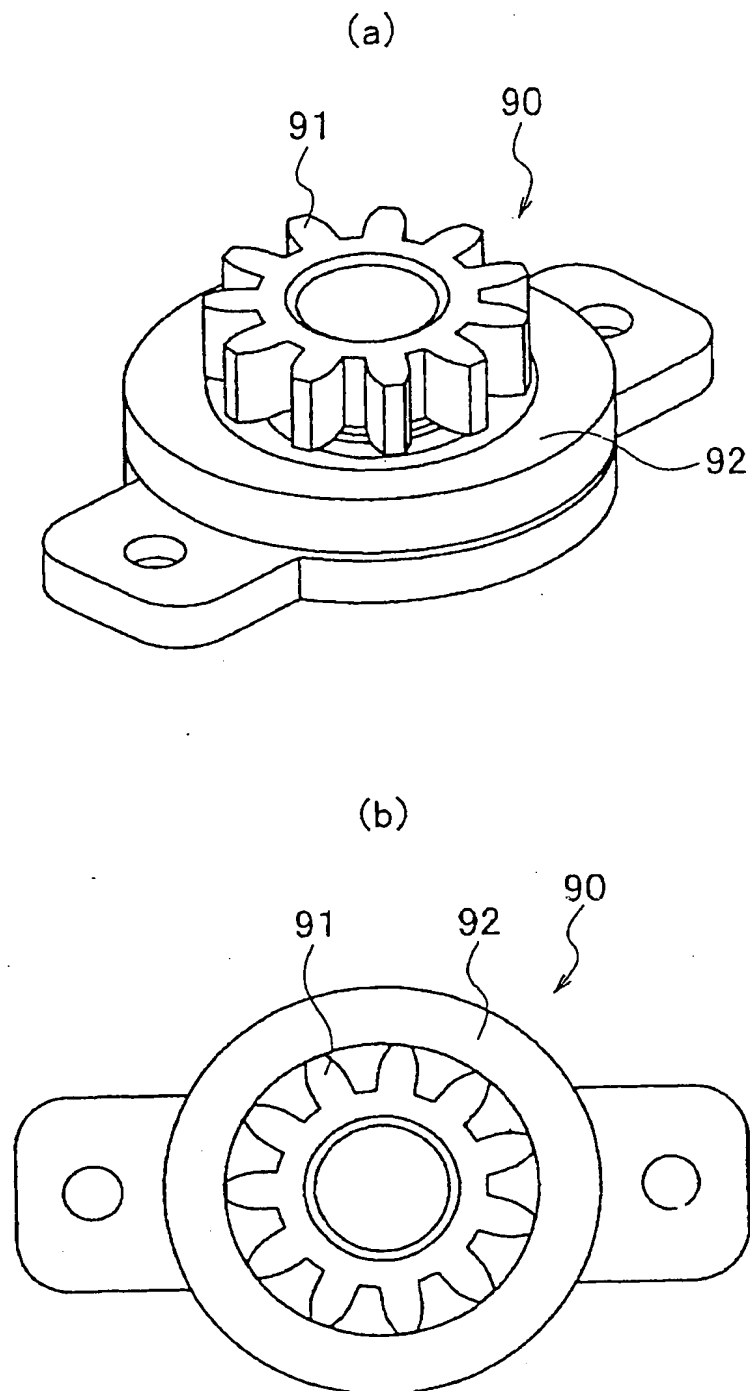


Fig.18

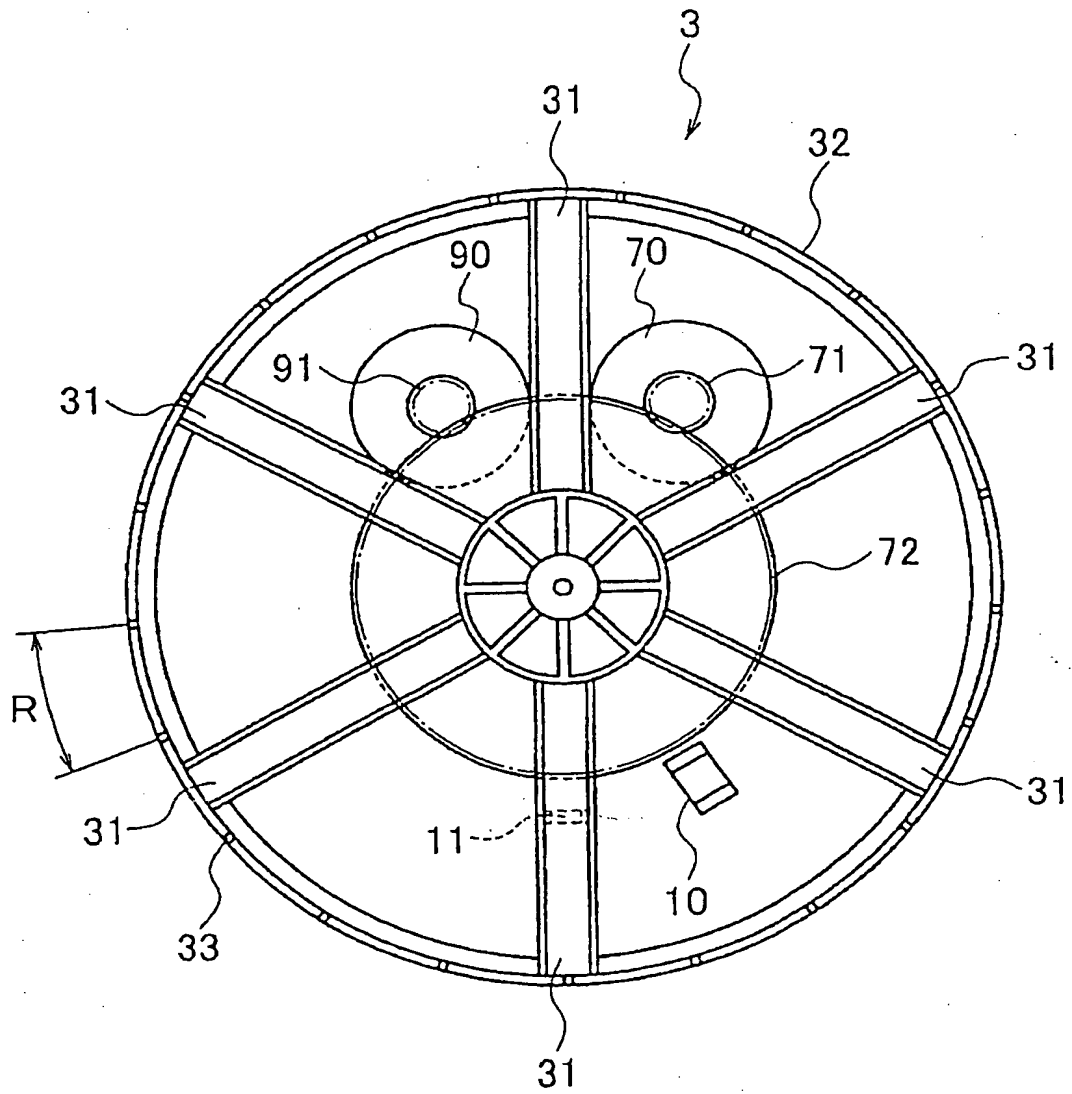


Fig.19

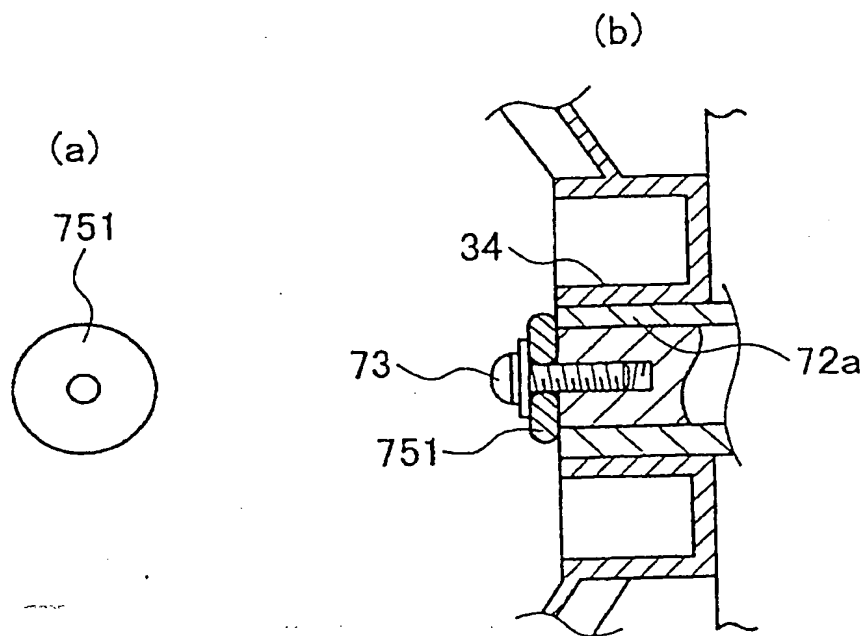


Fig.20

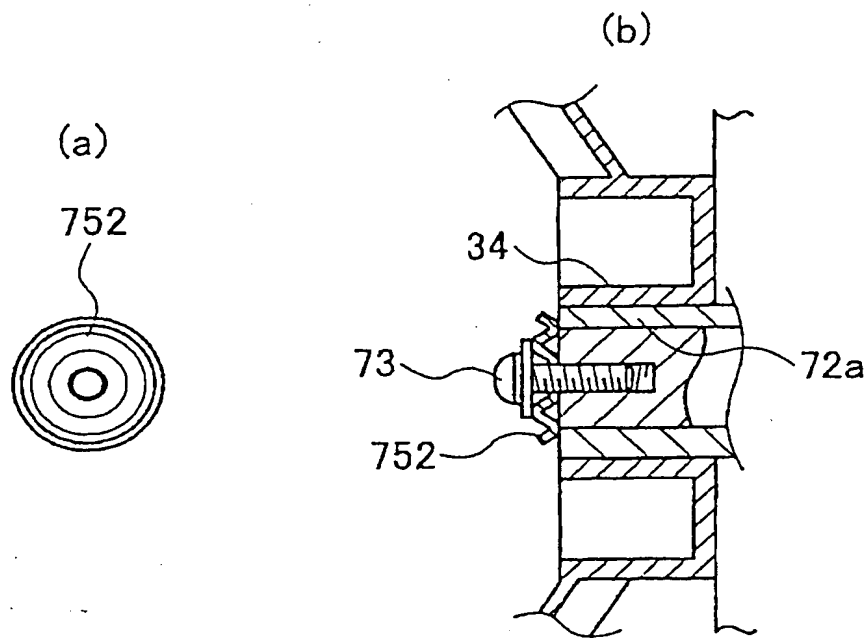


Fig.21

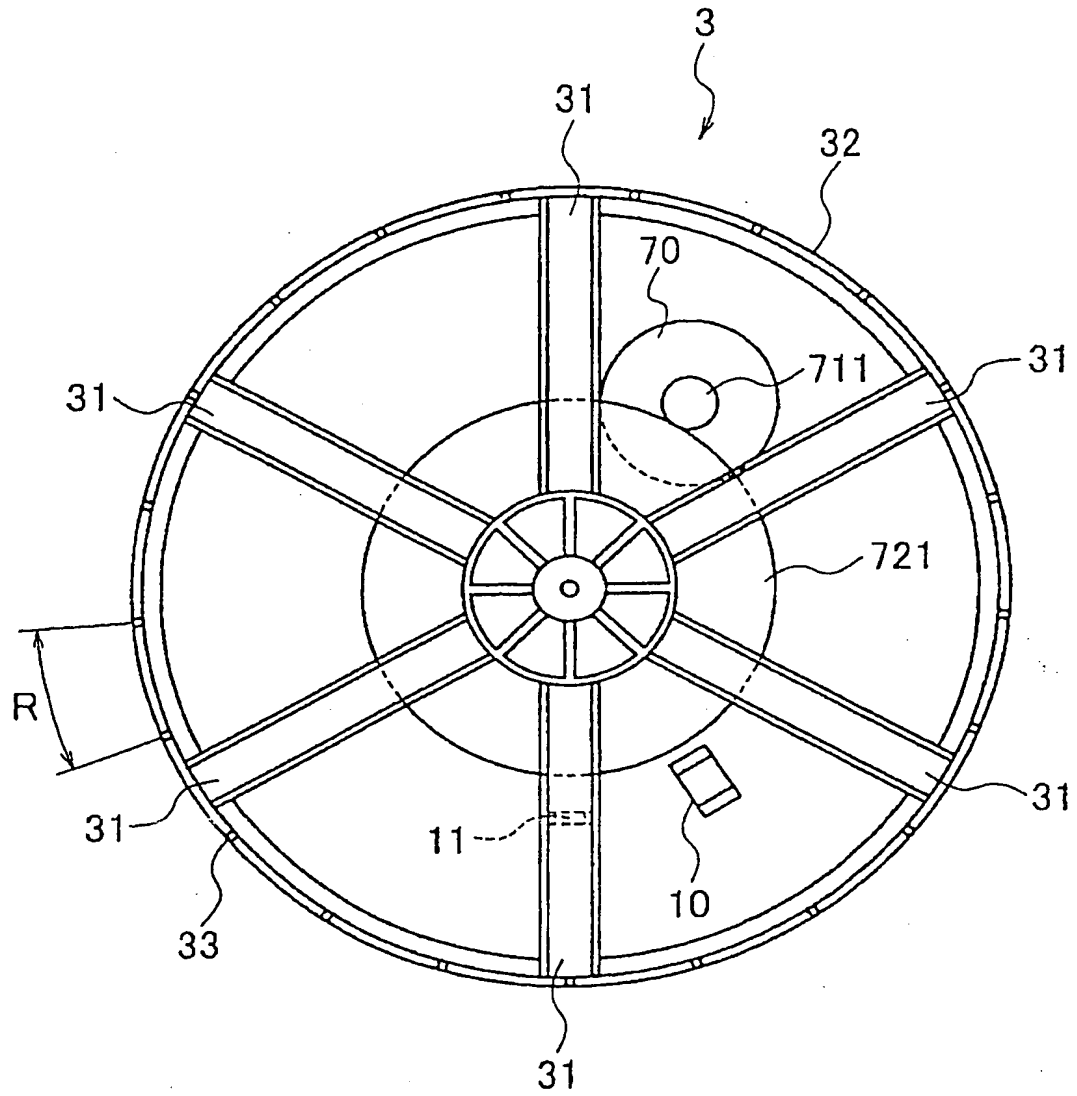


Fig.22

